



00079743 064004
102130 12452860

FIG. 2

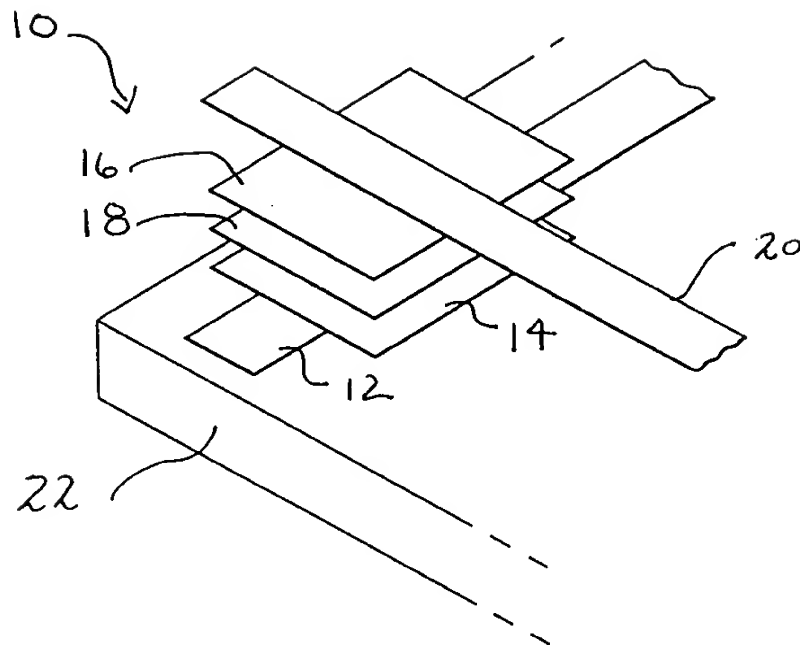
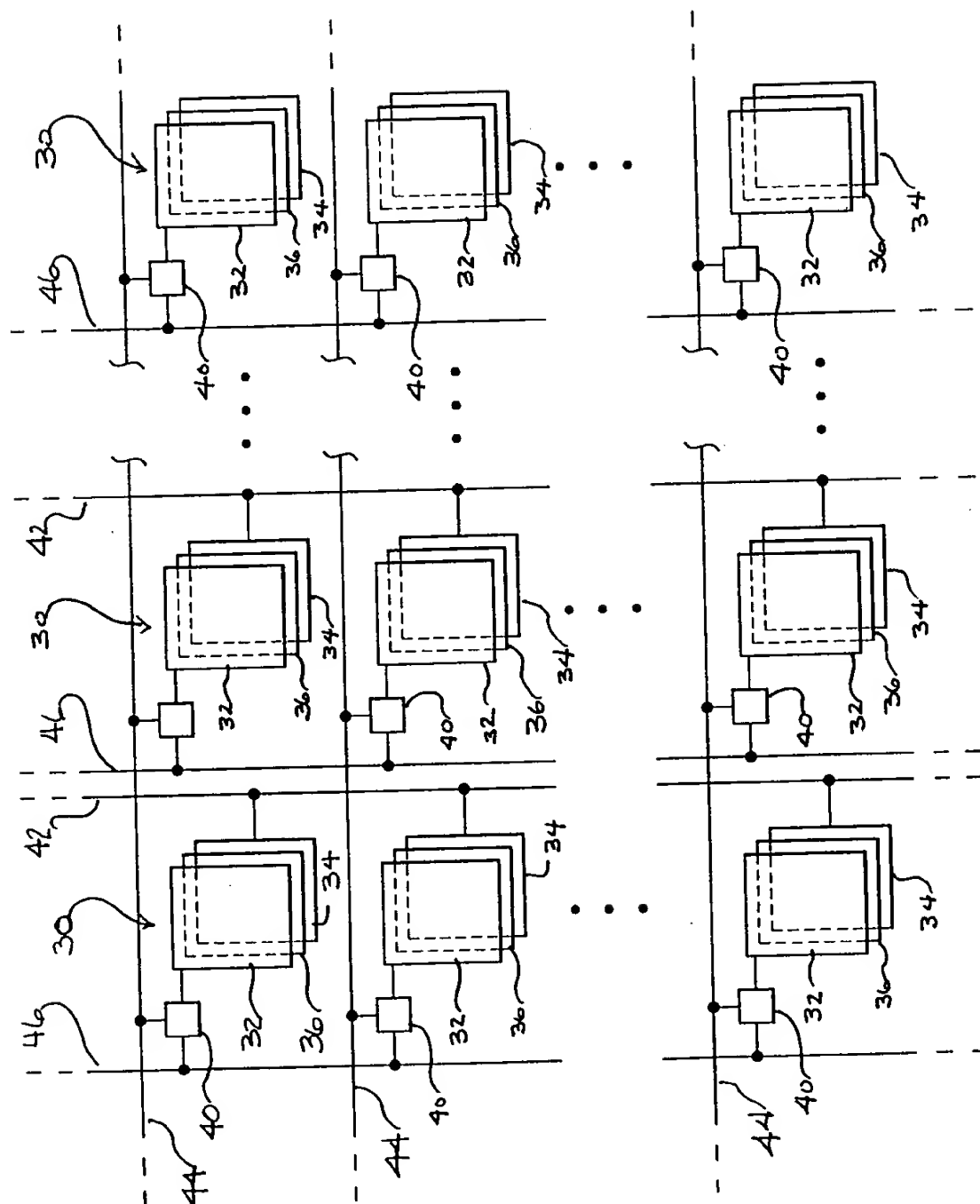


FIG. 3



A cross-sectional view of a multi-layered structure, indicated by reference numeral 50. The structure consists of a stack of four horizontal layers, labeled 54, 56, 58, and 52 from top to bottom. A fifth layer, labeled 60, is positioned below the stack of four layers. The layers are separated by thin, wavy lines, suggesting interfaces or gaps between them.

A cross-sectional view of a multi-layered structure 70. The structure consists of four distinct layers. The top layer is labeled 74. Below it is a layer labeled 72, which is filled with numerous small dots, indicating a porous or granular material. The third layer is labeled 76. The bottom layer is labeled 78. The entire structure is shown with wavy vertical lines on its left and right sides, suggesting it is a cross-section of a cylindrical or irregular object.

FIG. 5